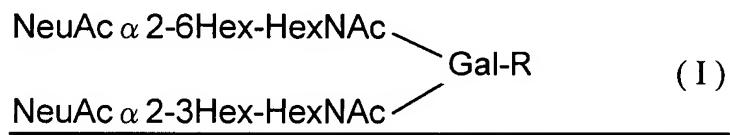
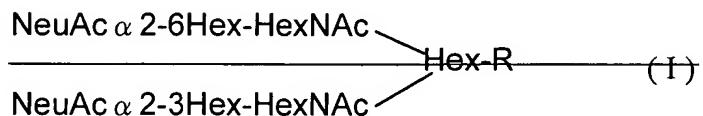


Amendment to the claims

**1-10. (Cancelled)**

11. **(Currently amended)** A novel-branched sialo-sugar molecule represented by the following formula (I):



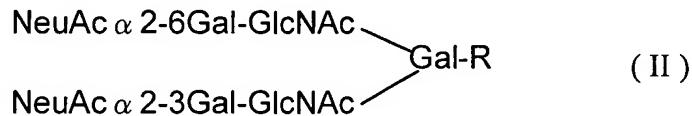
[[()]]wherein NeuAc represents *N*-acetylneuraminic acid in which the hydroxyl group, the carboxyl group and the amido group ~~may be~~ is optionally chemically modified with a halogen group, an alkyl group or an acyl group, either the same group or separate groups, Hex represents hexose, HexNAc represents *N*-acetylhexosamine and R represents a substrate selected from among a hydrogen atom, a hydrocarbon chain, a sugar chain, a lipid, a protein and a synthetic polymer, and R may have a substituent).

12. **(Currently amended)** The novel-branched sialo-sugar molecule according to claim 11, wherein the *N*-acetylneuraminic acid and hexose are linked by a natural an O-glycoside linkage.

**13. (Cancelled)**

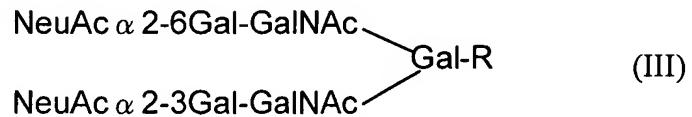
14. (Currently amended) The novel-branched sialo-sugar molecule according to claim 13, wherein the linkage form between *N*-acetylneuraminic acid and hexose is an S-glycoside linkage or a Se-glycoside linkage.

15. (Currently amended) A novel-branched sialo-sugar molecule represented by the following formula (II):



[[()]]wherein NeuAc represents *N*-acetylneuraminic acid in which the hydroxyl group, the carboxyl group and the amido group ~~may be~~ is optionally chemically modified with a halogen group, an alkyl group or an acyl group, either the same group or separate groups, Gal represents galactose, GlcNAc represents *N*-acetylglucosamine and R represents a substrate selected from among a hydrogen atom, a hydrocarbon chain, a sugar chain, a lipid, a protein and a synthetic polymer, and R ~~may have a substituent~~).

16. (Currently amended) A novel branched sialo-sugar molecule represented by the following formula (III):



[[()]]wherein NeuAc represents *N*-acetylneuraminic acid in which the hydroxyl group, the carboxyl group and the amido group ~~may be~~ is optionally chemically modified with a halogen group, an alkyl group or an acyl group, either the same group or separate groups, Gal represents galactose, GalNAc represents *N*-acetylgalactosamine and R represents a substrate selected from among a hydrogen atom, a hydrocarbon chain, a sugar chain, a lipid, a protein and a synthetic polymer, and R ~~may have a substituent~~).

17. (Currently amended) The novel-branched sialo-sugar molecule according to either claim 15 or 16, wherein the *N*-acetylneuraminic acid and galactose are linked by a natural an O-glycoside linkage.

18. (Cancelled)

19. (Currently amended) The ~~novel~~-branched sialo-sugar molecule according to either claim 18 15 or 16, wherein the linkage form between *N*-acetylneuraminic acid and galactose is an S-glycoside linkage or a Se-glycoside linkage.

20. (Currently amended) An antiviral agent by comprising at least one ~~the novel~~ branched sialo-sugar molecule according to any one of claims 11, 15 and 16 as an active ingredient.